

Crayfish Data Sheet



GENERAL SURVEY AND LOCATION INFORMATION

School or Organization: _____

Lead Observer: _____

Contact Information: _____

Site Name: _____

GPS Data: Easting: _____ Northing: _____ Datum: _____

(UTM coordinates using datum NAD83, zone 12S is preferred)

Directions to location: _____

Crayfish Observed? Yes _____ No _____

METHODS OF COLLECTION

Method 1 *(Mark one with an "x")*

Dipnet only _____ Minnow Traps _____ Umbrella Traps _____ Angling _____ Other _____

Start Date: _____ (mm/dd/yyyy) Start Time: _____ (00:00 am/pm)

End Date: _____ (mm/dd/yyyy) End Time: _____ (00:00 am/pm)

Number of Traps: _____ Bait Used: _____

Notes *(describe "Other" if marked above)*: _____

Method 2 *(Mark one with an "x")*

Dipnet only _____ Minnow Traps _____ Umbrella Traps _____ Angling _____ Other _____

Start Date: _____ (mm/dd/yyyy) Start Time: _____ (00:00 am/pm)

End Date: _____ (mm/dd/yyyy) End Time: _____ (00:00 am/pm)

Number of Traps: _____ Bait Used: _____

Notes *(describe "Other" if marked above)*: _____

HABITAT

Water Type (*Mark one with an "x"*)

River/Stream_____ Lake/Pond_____ Spring_____ Canal/Ditch_____ Stock Tank_____

Predominant Substrate (*Mark one with an "x"*)

Bedrock/Boulder_____ Cobble/Gravel_____ Mud/Sand/Silt_____ Unknown_____

Notes: _____

WILDLIFE

Total Number of Crayfish Trapped: _____ Other Species Captured? Yes_____ No_____

If YES, mark all that apply: Fish___ Frog___ Salamander___ Snake___ Mammal___ Other:_____

Notes (*describe "Other" if marked*): _____

Other Species Observed in the Water? Yes_____ No_____

If YES, mark all that apply: Fish___ Frog___ Salamander___ Snake___ Mammal___ Other: _____

Notes (*describe "Other" if marked*): _____

Submit data online: Through www.azgfd.gov webpage link

Email: crayfish@azgfd.gov

or

Mail data sheets to: Jeff Sorensen, Nongame Branch
Arizona Game and Fish Department
5000 W. Carefree Highway
Phoenix, AZ 85086

Questions: Email: jsorensen@azgfd.gov or Phone: 623-236-7740

CRAYFISH CAPTURE DATA

Site Name: _____

Date: _____

(Gender/Sex: Male, Female, or Unknown; *enter M, F, or U*) (Length in millimeters; *whole numbers only*)

	Sex	Length	Sex	Length	Sex	Length	Sex	Length	Sex	Length
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2										
3										
4										
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30										

Total # of Males: _____

Total # of Females: _____

Total # of Unknowns: _____